

# Gigabit SFP Fiber Module

Model: SM3LCG



## Product Introduction

Himax Gigabit SFP Fiber Module is designed to extend transfer distances up to 3km with different fiber connectors. Single mode SFP module and multi-mode SFP module, which allows users to select the appropriate transceiver according to the required optical range for the network. LC SFP modules used in gigabit Ethernet networking within 3km. According to the transmission speed, Himax SFP module can provide the 1.25Gbps module.

## Features

- © Product Name: Gigabit Single Module Single Fiber Transceivers
- © Encapsulated Type: SFP
- © Transmission Distance: 3KM
- © Connector: LC Connector Port
- © Transmission Rate: 1.25Gbps
- © Product Wavelength: TX1310nm/RX1550nm and TX1550nm/RX1310nm
- © Digital Diagnosis: DDM
- © Working Voltage: 3.3V
- © Working Temperature: -20°~70°

# HIMAX



HIMAX TECHNOLOGY LIMITED

[www.himax-technology.com](http://www.himax-technology.com)

Email: [sales@himax-technology.com](mailto:sales@himax-technology.com)

F10, Fuhong Building, No.120 Yongfu Road, Qiaotou Community Fuhai Street, BaoanDistrict, Shenzhen China



Company Website